

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"plasma display panel with color space transformation device".ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 06:22
L2	89	Yu.in. and chungwa.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 06:41
L3	63	kao.in. and chungwa.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 06:44
L4	37	3 not 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 06:41
L5	13	shan.in. and chungwa.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 06:46
L6	130	lin.in. and chungwa.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 06:46
L7	102	6 not 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 07:29
L13	41761	PDP (plasma adj2 display adj2 panel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 07:34
L14	3321	color\$2 adj4 transformatio\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 07:37

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L15	1247255	board\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 07:35
L16	2	13 same 14 same 15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 07:36
L17	5	13 same 14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 07:39
L18	5836	color\$2 adj4 transform\$9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 07:42
L19	7	13 same 18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 07:44
L20	41195	color\$2 adj4 (transform\$9 conver\$7 alter\$5 reconstruc\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 07:44
L21	68	13 same 20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 07:44
L22	78780	color\$2 adj4 (chang\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 07:44
L23	81	13 same 22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 07:58

Day : Thursday
Date: 4/13/2006


PALM INTRANET

Time: 06:19:52

Inventor Name Search Result

Your Search was:

Last Name = YU

First Name = YI-SHENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09859398	6441563	150	05/18/2001	DYNAMIC COLOR TEMPERATURE AND COLOR DEVIATION CALIBRATION METHOD	YU, YI-SHENG
09859400	Not Issued	161	05/18/2001	Compensation method for improving color saturation and image quality of plasma display panel by adjusting the strength of input image signals	YU, YI-SHENG
09870786	6495967	150	06/01/2001	DISCHARGE CELLS BETWEEN BARRIER WALLS OF ALTERNATING CURRENT DISCHARGE TYPE PLASMA DISPLAY PANEL	YU, YI-SHENG
10064613	Not Issued	93	07/31/2002	COLOR ADJUSTMENT DEVICE AND METHOD FOR PLASMA DISPLAY PANEL	YU, YI-SHENG
10101719	6737804	150	03/21/2002	BARRIER RIB STRUCTURE FOR PLASMA DISPLAY PANEL	YU, YI-SHENG
10106494	6720732	150	03/27/2002	BARRIER RIB STRUCTURE FOR PLASMA DISPLAY PANEL	YU, YI-SHENG
10315541	6794819	150	12/10/2002	ELECTRODE STRUCTURE WITH WHITE BALANCE ADJUSTMENT	YU, YI-SHENG
10664886	Not Issued	30	09/22/2003	Plasma display panel with color space transformation device	YU, YI-SHENG
10665435	6911785	150	09/22/2003	PLASMA DISPLAY PANEL WITH GRAY LEVEL WHITE BALANCE DEVICE	YU, YI-SHENG
11098102	Not Issued	20	04/04/2005	Apparatus and method for increasing the display gray level	YU, YI-SHENG

11199945	Not Issued	20	08/08/2005	Dynamic image saturation enhancement apparatus	YU, YI-SHENG
11199952	Not Issued	30	08/08/2005	Dynamic image contrast enhancement device	YU, YI-SHENG
11199953	Not Issued	20	08/08/2005	Apparatus and method for adjusting inputted image on the basis of characteristics of display system	YU, YI-SHENG
11329177	Not Issued	20	01/11/2006	Method for compensating a brightness error of a flat panel display	YU, YI-SHENG

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
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Inventor Name Search Result

Your Search was:

Last Name = KAO

First Name = HSU-PIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10064527	Not Issued	41	07/24/2002	Brightness correction apparatus and method for plasma display	KAO, HSU-PIN
10064613	Not Issued	93	07/31/2002	COLOR ADJUSTMENT DEVICE AND METHOD FOR PLASMA DISPLAY PANEL	KAO, HSU-PIN
10106494	6720732	150	03/27/2002	BARRIER RIB STRUCTURE FOR PLASMA DISPLAY PANEL	KAO, HSU-PIN
10191872	Not Issued	161	07/09/2002	Barrier rib structure for plasma display panel	KAO, HSU-PIN
10192356	Not Issued	161	07/09/2002	High efficiency electrode structure for plasma display panel	KAO, HSU-PIN
10192380	6791265	150	07/09/2002	DRIVING ELECTRODE STRUCTURE OF PLASMA DISPLAY PANEL	KAO, HSU-PIN
10315345	6864632	150	12/09/2002	FRONT PLATE STRUCTURE FOR PLASMA DISPLAY PANEL	KAO, HSU-PIN
10315541	6794819	150	12/10/2002	ELECTRODE STRUCTURE WITH WHITE BALANCE ADJUSTMENT	KAO, HSU-PIN
10372291	6900591	150	02/25/2003	DRIVING ELECTRODE STRUCTURE OF PLASMA DISPLAY PANEL	KAO, HSU-PIN
10419745	Not Issued	161	04/22/2003	Address electrode structure for plasma display panel	KAO, HSU-PIN
10663262	Not Issued	61	09/16/2003	Transparent electrode structure for plasma display panel	KAO, HSU-PIN
10664886	Not Issued	30	09/22/2003	Plasma display panel with color space transformation device	KAO, HSU-PIN
10665435	6911785	150	09/22/2003	PLASMA DISPLAY PANEL	KAO, HSU-PIN

				WITH GRAY LEVEL WHITE BALANCE DEVICE	
10750749	6987357	150	01/02/2004	DRIVING ELECTRODE STRUCTURE OF PLASMA DISPLAY PANEL	KAO, HSU-PIN
10753345	Not Issued	41	01/09/2004	Plasma display panel and the manufacturing method thereof	KAO, HSU-PIN
10866083	7034459	150	06/14/2004	FRONT PANEL STRUCTURE OF PLASMA DISPLAY PANEL	KAO, HSU-PIN
11007204	Not Issued	30	12/09/2004	Plasma display panel having a plurality of bi-discharge sources and related method of sustaining discharge waveform	KAO, HSU-PIN
11098102	Not Issued	20	04/04/2005	Apparatus and method for increasing the display gray level	KAO, HSU-PIN
11099045	Not Issued	20	04/05/2005	High speed and high accuracy image adjusting apparatus and method thereof	KAO, HSU-PIN
11199945	Not Issued	20	08/08/2005	Dynamic image saturation enhancement apparatus	KAO, HSU-PIN
11199952	Not Issued	30	08/08/2005	Dynamic image contrast enhancement device	KAO, HSU-PIN
11199953	Not Issued	20	08/08/2005	Apparatus and method for adjusting inputted image on the basis of characteristics of display system	KAO, HSU-PIN
11329177	Not Issued	20	01/11/2006	Method for compensating a brightness error of a flat panel display	KAO, HSU-PIN

Inventor Search Completed: No Records to Display.

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Time: 06:20:43

Inventor Name Search Result

Your Search was:

Last Name = SHAN

First Name = YI-CHIA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10064527	Not Issued	41	07/24/2002	Brightness correction apparatus and method for plasma display	SHAN, YI-CHIA
10064613	Not Issued	93	07/31/2002	COLOR ADJUSTMENT DEVICE AND METHOD FOR PLASMA DISPLAY PANEL	SHAN, YI-CHIA
10664886	Not Issued	30	09/22/2003	Plasma display panel with color space transformation device	SHAN, YI-CHIA
10665435	6911785	150	09/22/2003	PLASMA DISPLAY PANEL WITH GRAY LEVEL WHITE BALANCE DEVICE	SHAN, YI-CHIA
11098102	Not Issued	20	04/04/2005	Apparatus and method for increasing the display gray level	SHAN, YI-CHIA
11199953	Not Issued	20	08/08/2005	Apparatus and method for adjusting inputted image on the basis of characteristics of display system	SHAN, YI-CHIA
11329177	Not Issued	20	01/11/2006	Method for compensating a brightness error of a flat panel display	SHAN, YI-CHIA

Inventor Search Completed: No Records to Display.

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Time: 06:20:55

Inventor Name Search Result

Your Search was:

Last Name = LIN

First Name = CHING-HUI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09516229	6468719	150	03/01/2000	METHOD OF FABRICATING A FRONT SUBSTRATE FOR AC PLASMA DISPLAY PANEL	LIN, CHING-HUI
09544474	Not Issued	161	04/07/2000	Back panel for ac plasma display panel	LIN, CHING-HUI
09859398	6441563	150	05/18/2001	DYNAMIC COLOR TEMPERATURE AND COLOR DEVIATION CALIBRATION METHOD	LIN, CHING-HUI
09859400	Not Issued	161	05/18/2001	Compensation method for improving color saturation and image quality of plasma display panel by adjusting the strength of input image signals	LIN, CHING-HUI
09859401	6630918	150	05/18/2001	COMPENSATION METHOD FOR IMPROVING COLOR PURITY AND COLOR TEMPERATURE OF PLASMA DISPLAY PANEL BY ADJUSTING THE STRENGTH OF INPUT IMAGE SIGNALS	LIN, CHING-HUI
09870786	6495967	150	06/01/2001	DISCHARGE CELLS BETWEEN BARRIER WALLS OF ALTERNATING CURRENT DISCHARGE TYPE PLASMA DISPLAY PANEL	LIN, CHING-HUI
09983453	Not Issued	161	10/24/2001	Method and apparatus for reducing dynamic false contour in plasma display panel	LIN, CHING-HUI
10101719	6737804	150	03/21/2002	BARRIER RIB STRUCTURE FOR PLASMA DISPLAY PANEL	LIN, CHING-HUI
10106494	6720732	150	03/27/2002	BARRIER RIB STRUCTURE FOR PLASMA DISPLAY	LIN, CHING-HUI

				PANEL	
10191872	Not Issued	161	07/09/2002	Barrier rib structure for plasma display panel	LIN, CHING-HUI
10192380	6791265	150	07/09/2002	DRIVING ELECTRODE STRUCTURE OF PLASMA DISPLAY PANEL	LIN, CHING-HUI
10248711	Not Issued	83	02/12/2003	METHOD AND APPARATUS FOR IMPROVING GRAY-SCALE LINEARITY OF PLASMA DISPLAY	LIN, CHING-HUI
10315541	6794819	150	12/10/2002	ELECTRODE STRUCTURE WITH WHITE BALANCE ADJUSTMENT	LIN, CHING-HUI
10383667	Not Issued	161	03/07/2003	Combination of handle with cover	LIN, CHING-HUI
10664886	Not Issued	30	09/22/2003	Plasma display panel with color space transformation device	LIN, CHING-HUI
10728576	Not Issued	93	12/05/2003	ADJUSTABLE LASER MODULE	LIN, CHING-HUI
10750749	6987357	150	01/02/2004	DRIVING ELECTRODE STRUCTURE OF PLASMA DISPLAY PANEL	LIN, CHING-HUI
10753345	Not Issued	41	01/09/2004	Plasma display panel and the manufacturing method thereof	LIN, CHING-HUI
10866083	7034459	150	06/14/2004	FRONT PANEL STRUCTURE OF PLASMA DISPLAY PANEL	LIN, CHING-HUI
10907832	Not Issued	30	04/18/2005	Method for Manufacturing Electrodes of A Plasma Display Panel	LIN, CHING-HUI
11160804	Not Issued	30	07/11/2005	Rear Plate Structure and Manufacturing Method thereof for a Plasma Display Panel	LIN, CHING-HUI
11306258	Not Issued	19	01/01/0001	PLASMA DISPLAY PANEL WITHOUT TRANSPARENT ELECTRODES	LIN, CHING-HUI

Inventor Search Completed: No Records to Display.

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